IN THE SPECIFICATION:

Please amend Page 11, Lines 6-24 to read as follows:

In this embodiment, as shown in Fig. 5 and Fig. 6, each length of all or a part of the optical fibers 4 is made to be different so that the binding part 41 is located to deviate to either one of two directions in a plane view with respect to a center line of the light irradiating part 21. The bound optical fiber band 4A between the binding part 41 and the light emitting part 2 is formed as a sheet form. The optical fiber 4 itself is elastic so that it can be bent; however, it is difficult for the bound optical fiber band 4A as noted above to bend to deviate the binding part 41 of the optical fiber 4 toward the direction of the line P. As a result, with the arrangement of this embodiment wherein the light sources 6 are arranged along a direction of a depth (the direction of the line) P and each light source 6 is located to deviate from the center line of the light emitting part 2 in order to secure downsizing toward the direction of the thickness, this shape that the binding part 41 has been deviated from the center line of the light emitting part 2 before is very effective. In this embodiment, four identical optical fiber bands 4A are formed and mounted two-by-two with its front and back sides turned upside down.